Ideation Phase
Literature Survey On The Selected Project & Information Gathering

Date	**19 September 2022**
Team ID	**PNT2022TMID46206**
Project Name	**Web Phishing Detection**
Maximum Marks	**4 Marks**

Literature Survey on Smart Lender-Applicant Credibility Prediction for Loan Approval

S.No	Authors	Contribution Summary	Weakness	Mechanism	Algorithms
1.	Abu-Nimehet al. [84]	Prove that there is no standard classifier for phising email prediction	More features consume more time and memory	Compared six classifiers relating to machine learning	LR, CART, SVM, NNET, BART.
2.	Miyamotoet al. [83]	Comparison of machine learning akgorithms To Dedect phishing	The observed-measure is still low	Dedect phishing website based on 3,000 website data	Adaboost
3.	Ram Basnet 2008[85]	Discover phishing email attacks with very narrow prior knowledge	Using offline algorithms It has a low level of accurancy	Compared multiple classifiers algorithma Clustering Technique With 16	Adapted Svm Nnet Soms Nnet

				features	
4.	**Gansteretal .[77]**	**Established 15 new online and offline features**	**Higher cost because of online fearures**	**Make comparison Between binary and Temary Classification apporaches**	**SVM**